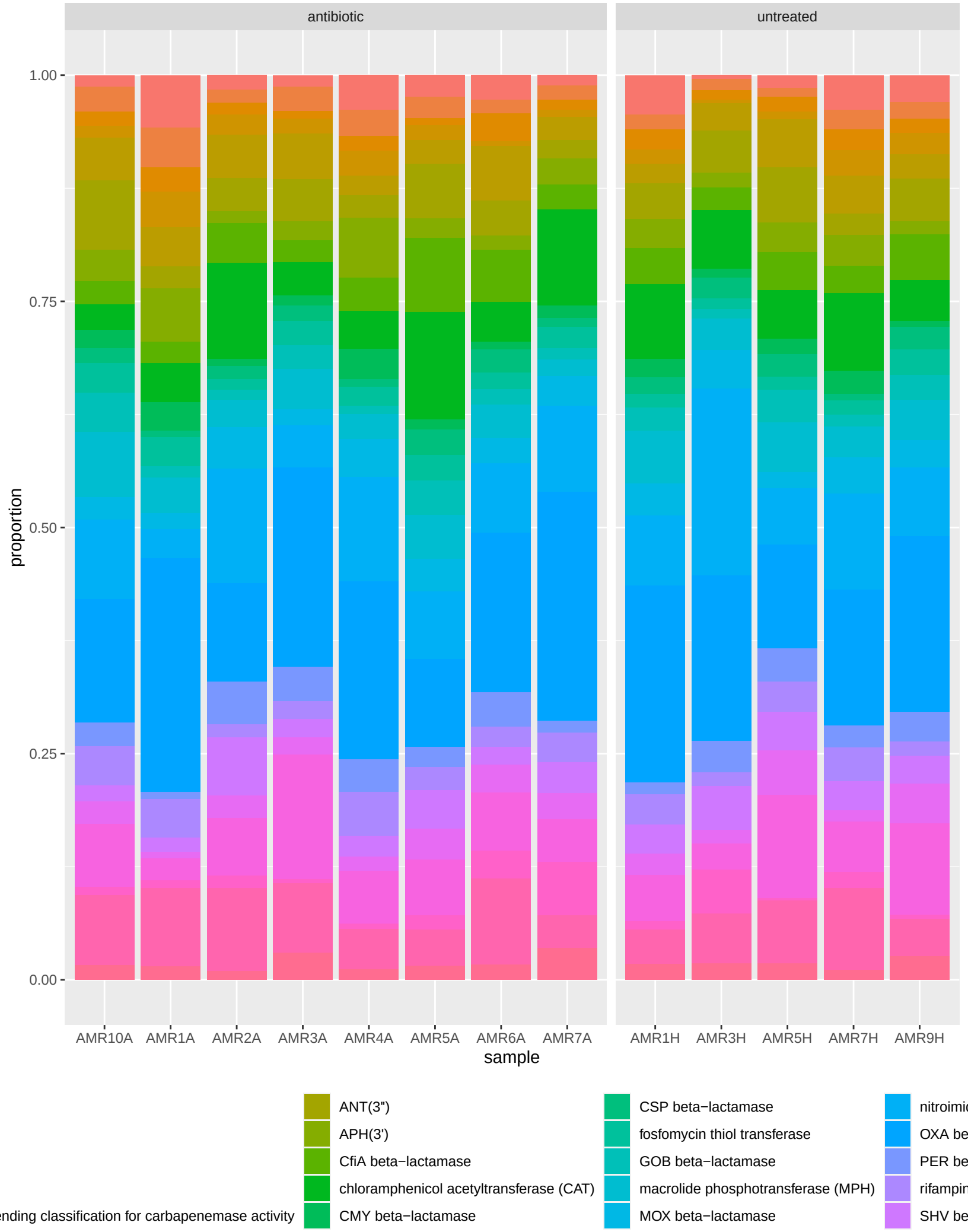
antibiotic
untreated
1.00
0.75
0.50
0.25
0.00
proportion
AMR10A
AMR1A
AMR2A
AMR3A
AMR4A
AMR5A
AMR6A
AMR7A
AMR1H
AMR3H
AMR5H
AMR7H
AMR9H
sample
ANT(3")
APH(3')
CfiA beta−lactamase
chloramphenicol acetyltransferase (CAT)
CMY beta−lactamase
CSP beta−lactamase
fosfomycin thiol transferase
GOB beta−lactamase
macrolide phosphotransferase (MPH)
MOX beta−lactamase
nitroimi
OXA be
PER be
rifampin
SHV be
ending classification for carbapenemase activity